

Day : Tuesday
Date: 8/29/2006

Time: 09:57:52

**PALM INTRANET**

Inventor Information for 10/749424

Inventor Name	City	State/Country
LI, WENGUANG	SUGARLAND	TEXAS
NEASON, CURTIS G.	NEW YORK	NEW YORK
XUE, JOEL Q.	GERMANTOWN	WISCONSIN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060173372 A1	US- PGPUB	20060803	Method and apparatus for determining alternans data of an ECG signal	600/509		Xue; Joel Q.
US 20060173371 A1	US- PGPUB	20060803	Method and apparatus for determining alternans data of an ECG signal	600/509		Xue; Joel Q.
US 20050234363 A1	US- PGPUB	20051020	Method and apparatus for determining alternans data of an ECG signal	600/515		Xue, Joel Q.
US 20050234357 A1	US- PGPUB	20051020	Method and apparatus for detecting cardiac repolarization abnormality	600/510		Xue, Joel Q. et al.
US 20050234353 A1	US- PGPUB	20051020	Method and apparatus for analysis of non-invasive cardiac parameters	600/509		Xue, Joel Q. et al.
US 20050228252 A1	US- PGPUB	20051013	Electrophysiology system and method	600/407		Neason, Curtis G.
US 20050228251 A1	US- PGPUB	20051013	System and method for displaying a three-dimensional image of an organ or structure inside the body	600/407		Grabb, Mark L. et al.
US 20050222509 A1	US- PGPUB	20051006	Electrophysiology system and method	600/513		Neason, Curtis G.
US 20050209524 A1	US- PGPUB	20050922	System and method for receiving and storing information pertaining to a patient	600/510		Donaldson, Brenda L. et al.
US 20050154286 A1	US- PGPUB	20050714	System and method for receiving and displaying information pertaining to a patient	600/407		Neason, Curtis G.
US 20050154285 A1	US- PGPUB	20050714	System and method for receiving and displaying information pertaining to a patient	600/407		Neason, Curtis G.
US 20050154282 A1	US- PGPUB	20050714	System and method for registering an image with a representation of a probe	600/407		Li, Wenguang et al.
US 20050154281 A1	US- PGPUB	20050714	System and method for registering an image with a representation of a probe	600/407		Xue, Joel Q. et al.
US 20050154279 A1	US- PGPUB	20050714	System and method for registering an image with a representation of a probe	600/407		Li, Wenguang et al.
US 20050038352 A1	US- PGPUB	20050217	Method of and apparatus for displaying and analyzing a physiological signal	600/523	600/509	Xue, Joel Q. et al.
US 20050004481 A1	US- PGPUB	20050106	METHOD AND APPARATUS FOR ALGORITHM FUSION OF HIGH-RESOLUTION	600/509		XUE, JOEL Q. et al.

			ELECTROCARDIOGRAMS			
US 20030114763 A1	US- PGPUB	20030619	Fusion of computerized medical data	600/483		Reddy, Shankara B. et al.
US 20030083581 A1	US- PGPUB	20030501	Method and apparatus for dynamically selecting an electrocardiogram compression process based on computerized analysis of cardiac rhythm and contour	600/509		Taha, Basel H. et al.
US 20030073914 A1	US- PGPUB	20030417	METHOD AND APPARATUS FOR THE SERIAL COMPARISON OF ELECTROCARDIOGRAMS	600/509		Taha, Basel H. et al.
US 20030028119 A1	US- PGPUB	20030206	Method of and apparatus for displaying and analyzing a physiological signal	600/523		Xue, Joel Q. et al.
US 7072709 B2	USPAT	20060704	Method and apparatus for determining alternans data of an ECG signal	600/509	600/517	Xue; Joel Q.
US 6920350 B2	USPAT	20050719	Method of and apparatus for displaying and analyzing a physiological signal	600/523		Xue; Joel Q. et al.
US 6810282 B2	USPAT	20041026	Method and apparatus for dynamically selecting an electrocardiogram compression process based on computerized analysis of cardiac rhythm and contour	600/509		Taha; Basel H. et al.
US 6564090 B2	USPAT	20030513	Method and apparatus for the serial comparison of electrocardiograms	600/509		Taha; Basel H. et al.